XVII. *An* Eclipſe *of the* Sun, Dec. 19. 1739. *in the Morning, obſerved by Mr.* Short *in* Surrey-ſtreet, *with a reflecting Teleſcope of* 16 *Inches Focus, that magnified about* 40 *times.*

THE Beginning could not be ſeen for Clouds about the Horizon.

About 35′ after 8 o'Clock, there was an Opening, when the Sun ſeemed to be about 2 or 3 Digits eclipſed.

End was exactly obſerved at 9h. 1′. 45″. t. app.

XVIII. *An* Eclipſe *of the* Moon, Jan. 2. 1740. *obſerved at Mr.* Graham's *Houſe in* Fleet-ſtreet, *by Mr.* Short, *with a reflecting Teleſcope of Nine Inches Focus, that magnified about* 40 *times.*

Beginning about . . .	8h. 25′.	0″. t. app.
Beginning of total Darkneſs at	9. 31.	10.
End of total Darkneſs . .	11. 15.	20.
End of the Eclipſe at . .	12. 22.	0.

N. B. The Beginning and End could not be diſtinctly ſeen for Clouds.

XIX. *Some*